

031217 HjC

## RTS GUI on STARTRG

on startrg/ check for handler:

ps -ef | grep handler

if not running, go to ~trg/handler and do handler.sh

then log onto RTS02 as operator and type “rc\_trg.sh” – this starts the GUI

need to change startup scripts so that the ethlib connections point to startrg instead of daqman. there are commands trg2daq and daq2trg to do these changes<sup>1</sup>.

get on startrg as trg

go to /home/startrg/trg/cfg/STARTUP

type ./daq2trg if the system was running on daq and you want to run it on trg

on l2ana01, log on as trg and go to hank/l2 and run l2

that is , type ./l2

We have set up 2 trigger tier1 files, trg\_pedestal\_031204 and trg\_031204.

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<sup>1</sup> see ~trg/cfg/STARTUP

change enableDsm “startrg” <-> “daqman”

change ~trg/cdf/STARTUP/ the L1 startup script

e.g. l1.startup.full.daq: blahEth=ethOpen(“startrg.trg”,4000) to  
blahEth=ethOpen(“daqman”,4000)

change ~trg/cfg/STARTUP the RCC startup script

e.g. rcc.startup.full.daq: blahEth=ethOpen(“startrg.trg”,4000) to  
blahEth=ethOpen(“daqman”,4000)